TO I WAR IN 22 APR 2006

# Translation

# PATENT COOPERATION TRE



## **PCT**

# ICI 10/53233/ INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY (Chapter II of the Patent Cooperation Treaty)

(PCT Article 36 and Rule 70)

Applicant's or agent's file reference PCT-0114	FOR FURTHER AC	CTION	See Form PCT/IPEA/416				
International application No.	International filing da	te (day/month/year)	Priority date (day/month/year)				
PCT/JP2003/011278	03 September 20	03 (03.09.2003)	23 October 2002 (23.10.2002)				
International Patent Classification (IPC) or national classification and IPC H04N 5/91							
Applicant							
SANYO ELECTRIC CO., LTD.							
This report is the international prelin     Authority under Article 35 and trans			International Preliminary Examining 6.				
2. This REPORT consists of a total of	3 sheets,	including this cover s	sheet.				
3. This report is also accompanied by A	ANNEXES, comprising	:					
a. (sent to the applicant and	to the International Bu	reau) a total of 2	sheets, as follows:				
Sheets of the deca	rintian alaima and/ar d	marringa rebiah barra b	an amouded and one the basis of this warner				
sheets of the description, claims and/or drawings which have been amended and are the basis of this report and/or sheets containing rectifications authorized by this Authority (see Rule 70.16 and Section 607 of the Administrative Instructions).							
sheets which supersede earlier sheets, but which this Authority considers contain an amendment that goes							
beyond the disclo Supplemental Bo		l application as filed,	as indicated in item 4 of Box No. I and the				
, containing a sequence listing and/or tables related thereto, in computer readable form only, as indicated in the Supplemental Box Relating to Sequence Listing (see Section 802 of the							
Administrative Instruction							
4. This report contains indications relating to the following items:							
Box No. I Basis of the report							
Box No. II Priority							
Box No. III Non-establishment of opinion with regard to novelty, inventive step and industrial applicability							
Box No. IV Lack of unity of invention							
Box No. V Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability;							
citations and explanations supporting such statement  Box No. VI Certain documents cited							
Box No. VII Certain defects in the international application							
Box No. VIII Certain observations on the international application							
Date of submission of the demand  Date of completion of this report							
		Date of completion of this report					
19 January 2004 (19.01.2004)		13 C	October 2004 (13.10.2004)				
Name and mailing address of the IPEA/JP		Authorized officer					
			·				
Facsimile No.		Telephone No.					



### INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

national application No.

### PCT/JP2003/011278

Box No.	I	Basis of the report					
1. With other	regare wise i	d to the language, this report is based on the international application in the lar ndicated under this item.	nguage in which it was filed, unless				
	This report is based on translations from the original language into the following language, which is language of a translation furnished for the purpose of:						
1		international search (under Rules 12.3 and 23.1(b))					
		publication of the international application (under Rule 12.4)	İ				
	Ш	international preliminary examination (under Rules 55.2 and/or 55.3)					
ŀ							
furnis	hed to re not	rd to the elements of the international application, this report is based on to the receiving Office in response to an invitation under Article 14 are referr t annexed to this report):	ed to in this report as "originally filed"				
		lescription:					
	page		, as originally filed/furnished				
	page						
		laims:					
	page		, as originally filed/furnished				
	page		gether with any statement) under Article 19				
	page		08 July 2004 (08.07.2004)				
	page	s* received by this Authority on					
	the d	lrawings:					
	page		, as originally filed/furnished				
	page	s* received by this Authority on					
	page	s* received by this Authority on _					
	a seq	quence listing and/or any related table(s) - see Supplemental Box Relating to So	equence Listing.				
3.	The a	amendments have resulted in the cancellation of:					
	$\Box$	the description, pages					
	$\boxtimes$	the claims, Nos 1-5					
l	Ħ	the drawings, sheets/figs					
	Ħ	the sequence listing (specify):					
		any table(s) related to sequence listing (specify):					
4.	made	report has been established as if (some of) the amendments annexed to this e, since they have been considered to go beyond the disclosure as filed, as e 70.2(c)).	report and listed below had not been s indicated in the Supplemental Box				
		the description, pages					
		the claims, Nos.					
		the drawings, sheets/figs					
		the sequence listing (specify):					
		any table(s) related to sequence listing (specify):					
* If iten	і 4 ар	pplies, some or all of those sheets may be marked "superseded."	333				

### INTERNATIONAL PRE-MINARY EXAMINATION REPORT

	teasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability;
ci	itations and explanations supporting such statement

citations and explanations supporting such statement				
1.	Statement			
	Novelty (N)	Claims	6-13	YES
		Claims		NO
	Inventive step (IS)	Claims	6-13	YES
	Claims		NO	
	Industrial applicability (IA)	Claims	6-13	YES
		Claims		NO

2. Citations and explanations

Claims 6 to 13

Document 1 (JP 05-110979 A (Olympus Optical Co., Ltd.), 30 April 1993) is a document defining the general state of the art in said technical field, and sets forth a feature wherein a decompressed image signal which is generated is output to a monitor, and the compressed image signal which is saved to memory is recorded on a recording medium in response to a recording instruction, but none of the documents cited in the international search report either discloses or suggests a feature wherein image data for each second pixel block which corresponds to a first pixel block is generated based on electric charge read off by a reading off means, and the image data which is generated is compressed for each second pixel block in a specific order.